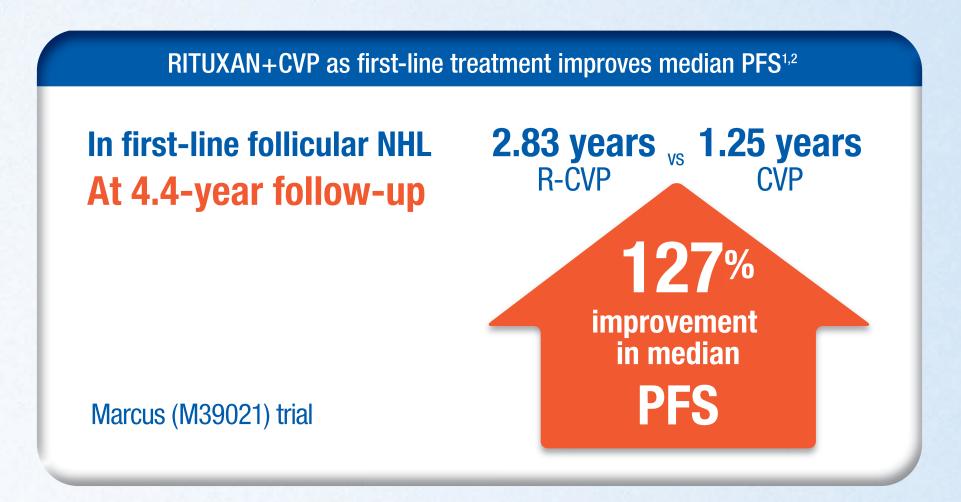
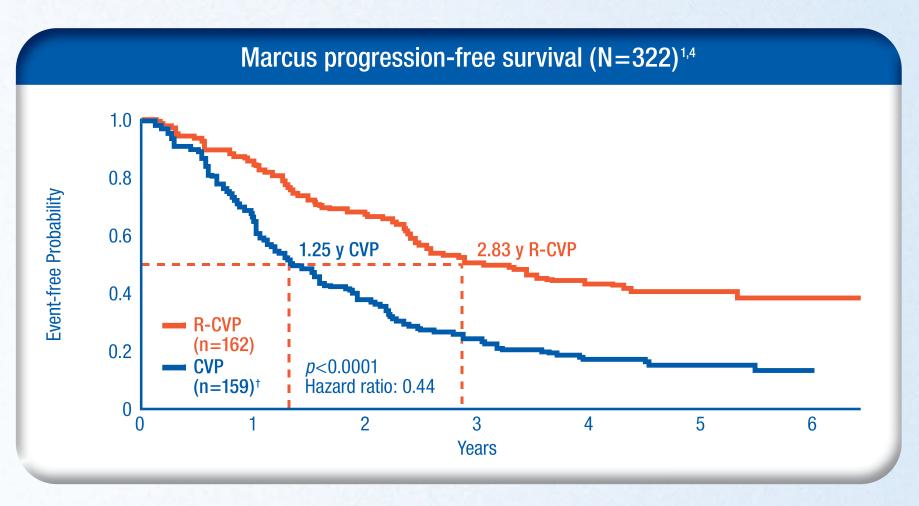
RITUXAN+CVP provides significant improvement in PFS in patients with follicular NHL

Up to 8 cycles of R-CVP significantly improved PFS over CVP* alone



Efficacy summary

- R-CVP more than doubled median PFS at 4.4 years of follow-up^{1,2}
- Median PFS was improved by 71% (2.4 years vs 1.4 years) at 1.5-year follow-up²
- The R-CVP benefit was consistent across patient subgroups, including bulky disease and poor-prognosis FLIPI score³



Marcus protocol: R-CVP ×8 vs CVP ×8^{2,3}

- Patients (N=322) were randomized to receive 8 three-week cycles of R-CVP (n=162) or 8 three-week cycles of CVP (n=160)
- Primary endpoints: PFS, TTF

Age range (years) Median age		R-CVP (n=162) 27–79 52	CVP (n=159) [†] 29-80 53				
				levated LDH (>1×ULN)		26%	26%
				nn Arbor Stage		1% 99%	1% 99%
COG performance tatus	0–1 2	98% 3%	95% 5%				
Bulky disease (>7 cm)		39%	46%				
umber of nodal sites	<5 ≥5	18% 82%	16% 84%				
LIPI index	0-2 3-5	53% 47%	50% 50%				

*CVP=cyclophosphamide, vincristine, and prednisolone.

†One patient assigned to the CVP group did not receive any trial medication because this patient withdrew consent.⁴

CD=cluster of differentiation; NHL=non-Hodgkin's lymphoma; R-CVP=RITUXAN plus CVP; R=RITUXAN 375 mg/m², given on the first day of each CVP cycle; PFS=progression-free survival; FLIPI=Follicular Lymphoma International Prognostic Index; LDH=lactate dehydrogenase;

ECOG=Eastern Cooperative Oncology Group; TTF=time to treatment failure.

Most frequent adverse reactions in the study of RITUXAN in combination with CVP for previously untreated follicular NHL

Patients in the R-CVP arm had higher incidences of infusional toxicity and of neutropenia as compared with those in the CVP arm. The following adverse reactions occurred more frequently (≥5%) in patients receiving R-CVP compared with CVP alone: rash (17% vs 5%), cough (15% vs 6%), flushing (14% vs 3%), rigors (10% vs 2%), pruritus (10% vs 1%), neutropenia (8% vs 3%), and chest tightness (7% vs 1%).²

Attention Healthcare Provider: Provide Medication Guide to patient prior to RITUXAN infusion.

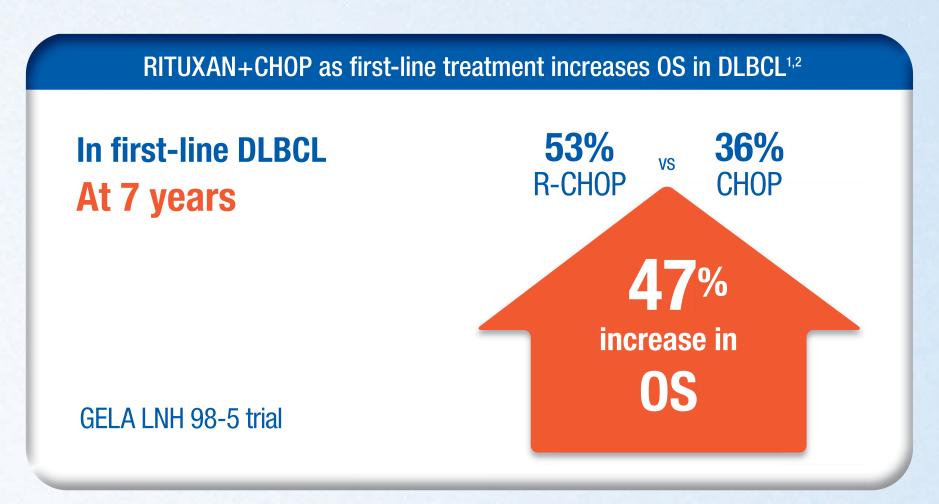
Important safety information is featured on a separate panel. For additional safety information, please see the full prescribing information, including BOXED WARNINGS and Medication Guide, available at this exhibit.

References: 1. Marcus R, Imrie K, Catalano J, et al. Rituximab plus CVP improves survival in previously untreated patients with advanced follicular non-Hodgkin's lymphoma. Paper presented at: American Society of Hematology 48th Annual Meeting and Exposition; December 9-12, 2006; Orlando, FL. Abstract 481. **2.** RITUXAN® (Rituximab) full prescribing information, Genentech, Inc., 2008. **3.** Marcus R, Imrie K, Belch A, et al. CVP chemotherapy plus rituximab compared with CVP as first-line treatment for advanced follicular lymphoma. *Blood.* 2005;105:1417-1423. 4. Data on file, Genentech, Inc.



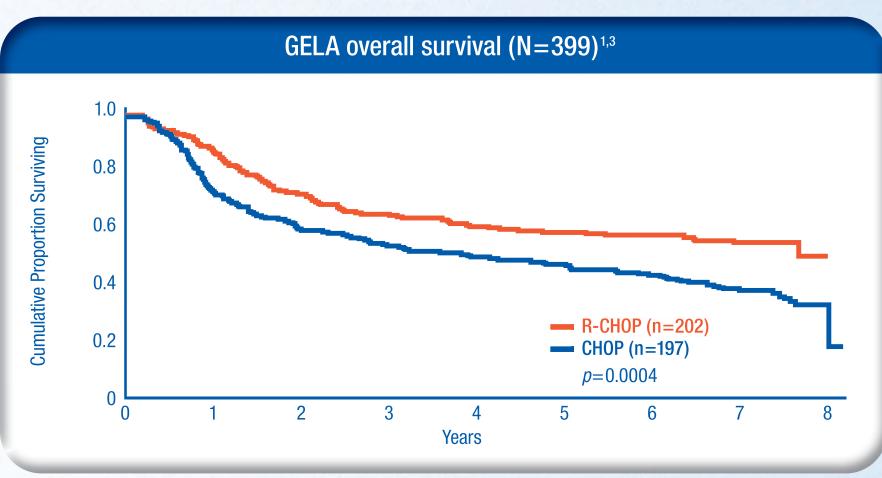
RITUXAN+CHOP is proven to increase overall survival in DLBCL

First combination to extend DLBCL survival since the 1970s



Efficacy summary

- R-CHOP improved 7-year OS by 47% vs CHOP* alone (p=0.0004)^{1,2}
- 5-year OS was 58% for 8 cycles of R-CHOP vs 46% for CHOP alone²
- 164% improvement in the primary endpoint, EFS, at 2-year follow-up (2.9 years vs 1.1 years, p<0.001)³



GELA protocol: R-CHOP ×8 vs CHOP ×8

- Patients (N=399) were randomized to receive 8 three-week cycles of R-CHOP (n=202) or up to 8 three-week cycles of CHOP alone (n=197)³
- Primary endpoint: EFS³

Baseline patient characteristics Age range (years)		R-CHOP (n=202) 59-80	CHOP (n=197) 60-80
Elevated LDH (>1×ULN)		65%	67%
Ann Arbor Stage	I/II III/IV	20% 79%	21% 80%
ECOG performance status	0-1 2-3	78% 22%	84% 17%
Bulky disease (>10 cm)		30%	33%
Extranodal involvement (≥2)	52%	52%
PI score [†]	<2 ≥2	40% 60%	39% 61%

^{*}CHOP=cyclophosphamide, doxorubicin, vincristine, and prednisone.

Most frequent adverse reactions (all grades) in RITUXAN DLBCL studies

The following adverse reactions, regardless of severity, were reported more frequently (≥5%) in patients ≥60 years of age receiving R-CHOP as compared with CHOP alone: pyrexia (56% vs 46%), lung disorder (31% vs 24%), cardiac disorder (29% vs 21%), and chills (13% vs 4%). A review of cardiac toxicity determined that supraventricular arrhythmias or tachycardia accounted for most of the difference in cardiac disorders (4.5% for R-CHOP vs 1.0% CHOP).²

Grade 3-4 adverse reactions in RITUXAN DLBCL studies

The following Grade 3 or 4 adverse reactions occurred more frequently among patients in the R-CHOP arm compared with those in the CHOP arm: thrombocytopenia (9% vs 7%) and lung disorder (6% vs 3%). Other Grade 3 and 4 adverse reactions reported more frequently among patients receiving R-CHOP were viral infection, neutropenia, and anemia.²

Attention Healthcare Provider: Provide Medication Guide to patient prior to RITUXAN infusion.

Important safety information is featured on a separate panel. For additional safety information, please see the full prescribing information, including **BOXED WARNINGS** and Medication Guide, available at this exhibit.

For more information about GELA and other DLBCL trials (E4494 and MInT), please see the RITUXAN full prescribing information, including **BOXED WARNINGS** and Medication Guide, available at this exhibit.

References: 1. Coiffier B, Feugier P, Mounier N, et al. Long-term results of the GELA study comparing R-CHOP and CHOP chemotherapy in older patients with diffuse large B-cell lymphoma show good survival in poor-risk patients. *J Clin Oncol*. 2007;25(suppl 18S):443s. Abstract 8009. **2.** RITUXAN® (Rituximab) full prescribing information, Genentech, Inc., 2008. **3.** Coiffier B, Lepage E, Brière J, et al. CHOP chemotherapy plus rituximab compared with CHOP alone in elderly patients with diffuse large-B-cell lymphoma. *N Engl J Med*. 2002;346:235-242.

[†]In the GELA trial, the age-adjusted IPI score, which ranged from 0 to 3, was derived by assigning 1 point for each of the following risk factors: Ann Arbor Stage III or IV, ECOG performance status ≥2, and elevated LDH.

CD=cluster of differentiation; NHL=non-Hodgkin's lymphoma; DLBCL=diffuse large B-cell lymphoma; R-CHOP=RITUXAN plus CHOP; R=RITUXAN 375 mg/m², given on the first day of each CHOP cycle; OS=overall survival; EFS=event-free survival; GELA=Groupe d'Etude des Lymphomes de l'Adulte; LDH=lactate dehydrogenase; ECOG=Eastern Cooperative Oncology Group; IPI=International Prognostic Index.

BOXED WARNINGS and Additional Important Safety Information

WARNING: FATAL INFUSION REACTIONS, TUMOR LYSIS SYNDROME (TLS), SEVERE MUCOCUTANEOUS REACTIONS, and PROGRESSIVE MULTIFOCAL LEUKOENCEPHALOPATHY (PML)¹

Infusion Reactions: RITUXAN administration can result in serious, including fatal infusion reactions. Deaths within 24 hours of RITUXAN infusion have occurred. Approximately 80% of fatal infusion reactions occurred in association with the first infusion. Carefully monitor patients during infusions. Discontinue RITUXAN infusion and provide medical treatment for Grade 3 or 4 infusion reactions.¹

Tumor Lysis Syndrome (TLS): Acute renal failure requiring dialysis with instances of fatal outcome can occur in the setting of TLS following treatment of non-Hodgkin's lymphoma (NHL) patients with RITUXAN.¹

Severe Mucocutaneous Reactions: Severe, including fatal, mucocutaneous reactions can occur in patients receiving RITUXAN.¹

Progressive Multifocal Leukoencephalopathy (PML): JC virus infection resulting in PML and death can occur in patients receiving RITUXAN.¹

RITUXAN has also been associated with fatal hepatitis B reactivation with fulminant hepatitis, other serious viral infections, cardiovascular events, renal toxicity, and bowel obstruction and perforation.¹

The most common adverse reactions of RITUXAN (incidence ≥25%) observed in patients with NHL are infusion reactions, fever, chills, infection, asthenia, and lymphopenia. The incidence of infusion reactions was highest during the first infusion (77%) and decreased with each subsequent infusion. These infusion reactions generally have resolved with slowing or interruption of the infusion and with supportive care.¹

RITUXAN in Combination with CVP for Previously Untreated, Follicular NHL

Patients in the R-CVP arm had higher incidences of infusional toxicity and of neutropenia as compared to those in the CVP arm. The following adverse reactions occurred more frequently (≥5%) in patients receiving R-CVP compared to CVP alone: rash (17% vs 5%), cough (15% vs 6%), flushing (14% vs 3%), rigors (10% vs 2%), pruritus (10% vs 1%), neutropenia (8% vs 3%), and chest tightness (7% vs 1%).¹

RITUXAN in Combination with CHOP Chemotherapy for DLBCL

The following adverse reactions, regardless of severity, were reported more frequently (≥5%) in patients age ≥60 years receiving R-CHOP as compared to CHOP alone: pyrexia (56% vs 46%), lung disorder (31% vs 24%), cardiac disorder (29% vs 21%), and chills (13% vs 4%). In the GELA LNH 98-5 study, a review of cardiac toxicity determined that supraventricular arrhythmias or tachycardia accounted for most of the difference in cardiac disorders (4.5% for R-CHOP vs 1.0% for CHOP).¹

The following Grade 3 or 4 adverse reactions occurred more frequently among patients in the R-CHOP arm compared with those in the CHOP arm: thrombocytopenia (9% vs 7%) and lung disorder (6% vs 3%). Other Grade 3 or 4 adverse reactions reported more frequently among patients receiving R-CHOP were viral infection (GELA LNH 98-5 study, neutropenia (GELA LNH 98-5 and MInT studies), and anemia (MInT study).¹

Attention Healthcare Provider: Provide Medication Guide to patient prior to RITUXAN infusion.

For additional safety information, please see the full prescribing information, including **BOXED WARNINGS** and Medication Guide, available at this exhibit.

Reference: 1. RITUXAN® (Rituximab) full prescribing information, Genentech, Inc., 2008.





Printed in USA.